

Generating Email Addresses

In this activity, you will write a Python script to generate an email address using fields from a csv data file.

Instructions

- Use `csv.DictReader` to read the contents of a csv file into a dictionary.
 - Use the `first_name` and `last_name` keys to create a new email address using the first and last name of the employee. `{"first_name": "John", "last_name": "Glenn"}` would generate the email: `john.glenn@example.com`.
 - Create a new dictionary that includes the `first_name`, `last_name`, `ssn`, and `email`.
 - Append the new dictionary to a list called `new_employee_data`.
- Use `csv.DictWriter` to output the `new_employee_data` to a new csv file.

Hints

- See the documentation for [DictReader](#).

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